

## LIST OF PRIOR ART CITED BY APPLICANT

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Oliver DOERFEL, et al.FILING DATE  
04/26/2006GROUP  
3722

## U.S. PATENT DOCUMENTS

| *EXAMINER INITIAL |     | DOCUMENT NUMBER | DATE          | NAME          | CLASS | SUB-CLASS | FILING DATE IF APPROPRIATE |
|-------------------|-----|-----------------|---------------|---------------|-------|-----------|----------------------------|
|                   | A01 | US 5,435,674    | Jul. 25, 1995 | Motzet et al. | 409   | 131       |                            |
|                   | A02 | US2003/145449   | Aug. 7, 2003  | Lutz          | 29    | 564       |                            |
|                   | A03 | US 2003/0180107 | Sep. 25, 2003 | Lutz          | 403   | 39        |                            |
|                   | A04 |                 |               |               |       |           |                            |
|                   | A05 |                 |               |               |       |           |                            |

## FOREIGN PATENT DOCUMENTS

|  |     | DOCUMENT NUMBER | DATE          | COUNTRY    | CLASS | SUB-CLASS | TRANSLATION          | YES | NO |
|--|-----|-----------------|---------------|------------|-------|-----------|----------------------|-----|----|
|  | A06 | DE 39 28 139    | Feb. 28, 1991 | DE-Germany |       |           | See US 5,435,674     |     |    |
|  | A07 | DE 101 63 445   | Jul. 3, 2003  | DE-Germany |       |           | See US2003/145449    |     |    |
|  | A08 | DE 197 44 157   | Apr. 8, 1999  | DE-Germany |       |           | See English Abstract |     |    |
|  | A09 | DE 103 02 985   | Oct. 23, 2003 | DE-Germany |       |           | See US 2003/0180107  |     |    |
|  | A10 |                 |               |            |       |           |                      |     |    |
|  | A11 |                 |               |            |       |           |                      |     |    |

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

|  |     |   |
|--|-----|---|
|  |     |   |
|  | A12 | Third party objections against patentability of EP 1 675 706 A1 (4 pages) and English translation thereof (4 pages)   |
|  | A13 | ELHA-Maschinenbau Liemke KG brochure: "Fertigungsmodul FM 3+X," August 2002, 6 pages; see translation and third party objections against patentability of EP 1 675 706 A1   |
|  | A14 | „FM 3+X,“ WB 9/2002, page 35, see third party objections against patentability of EP 1 675 706 A1   |
|  | A15 | ELHA-Maschinenbau: "Referenzbeispiel Nr. 40," 2 pages, see third party objections against patentability of EP 1 675 706 A1  |
|  | A16 | ELHA-Maschinenbau Liemke KG brochure: "Fertigungsmodule-Die Zeitmaschine," 12 pages, see translation and third party objections against patentability of EP 1 675 706 A1  |
|  | A17 | ELHA-Maschinenbau Liemke KG brochure: "Fertigungssysteme-Individuelle Systeme," 8 pages, see translation and third party objections against patentability of EP 1 675 706 A1  |
|  | A18 | ELHA-Maschinenbau Liemke KG : "Technische Daten FM3+X," 2 pages, downloaded Jul. 2, 2008, <a href="http://www.elha.de/de/fertigungsmodule/techdat/techdat_fm3.php">http://www.elha.de/de/fertigungsmodule/techdat/techdat_fm3.php</a> , see translation |
|  | A19 |   |

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.